## Abstract of the Disclosure

A method for producing a compound of the formula:

5 by reacting

$$R^{a2} \xrightarrow{R^{a3}} X^{a} \xrightarrow{\text{and}} R^{a7} R^{a8}$$

- (1) in a secondary or tertiary alcohol in the presence of a base, or
- (2) in the absence of a base is provided. According to this nethod, a 1-substituted-1,2,3-triazole compound having a tyrosine kinase inhibitory action can be produced efficiently in a high yield at an industrial large scale by a convenient method